

I claim:

1. A non-electrical dog training aid adapted for use with a dog collar, the training aid comprising:

5 a) a body including

(1) a longitudinally extending center portion having a front side and a back side, and

10 (2) first and second opposing free ends extending longitudinally from said center portion, said first and second free ends being provided with first and second elongated, transversely lengthwise extending openings, respectively, for threading the collar therethrough and along the front side of the center portion; and

15 b) first and second posts projecting rearwardly from the back side of said center portion.

2. The dog training aid as defined in claim 1 in which said body is rigid, and said body and posts are formed from integrally molded plastic.

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3. The dog training aid as defined in claim 1 in which said posts are of equal length.

4. The dog training aid as defined in claim 1 in which said posts are provided with rounded free ends.

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5. The dog training aid as defined in claim 1 in which said body is generally planar, with said front side and said back side parallel to one another.

5 6. The dog training aid as defined in claim 1 in which said center portion includes a top and a bottom, and said first and second free ends include upper and lower surfaces, said center portion being narrower than said first and second free ends as defined by the spacing between said top and
10 bottom and said upper and lower surfaces.

7. The dog training aid as defined in claim 6 in which said upper and lower surfaces are formed rounded when viewed in a line along a transverse axis through the body.

15 8. The dog training aid as defined in claim 1 in which said first and second posts are longitudinally aligned with one another.

9. A non-electrical dog training aid adapted for use with a dog collar, the training aid comprising:

a) a body including

(1) a longitudinally extending center portion

having a front side and a back side, and

(2) first and second opposing free ends extending longitudinally from said center portion, said first and second free ends being provided with first and second elongated, transversely lengthwise extending openings for threading the collar therethrough and along the front side of the center portion; and

b) first and second posts projecting rearwardly from the back side of said center portion in a first longitudinal plane; and

c) a third post projecting rearwardly from the back side of said center portion in a second longitudinal plane parallel to but spaced from said first plane.

10. The dog training aid as defined in claim 9 in which said first and second posts are located oppositely with respect to said third post.

11. The dog training aid as defined in claim 9 in which said body is rigid, and said body and posts are formed from integrally molded plastic.

12. The dog training aid as defined in claim 9 in which said posts are of equal length.

5 13. The dog training aid as defined in claim 9 in which said posts are provided with rounded free ends.

10 14. The dog training aid as defined in claim 9 in which said body is generally planar, with said front side and said back side generally parallel to one another.

15 15. The dog training aid as defined in claim 9 in which said center portion includes a top and a bottom, and said first and second free ends include upper and lower surfaces, said center portion being narrower than said first and second free ends as defined by the spacing between said top and bottom and said upper and lower surfaces.

20 16. The dog training aid as defined in claim 15 in which said upper and lower surfaces are formed rounded when viewed in a line along a transverse axis through the body.

17. A non-electrical dog collar training aid comprising:

a) a rigid body including

(1) a longitudinally extending center portion
having a front side and a back side, and

(2) first and second opposing free ends extending
longitudinally from said center portion;

b) first and second posts projecting rearwardly from
the back side of said center portion in a first longitudinal
plane; and

c) a third post projecting rearwardly from the back
side of said center portion in a second longitudinal plane
parallel to but spaced from said first plane.

18. The dog training aid as defined in claim 17 in which
said first and second posts are located oppositely with
respect to said third post.

19. The dog training aid as defined in claim 17 in which
said body and said posts are formed from integrally molded
plastic.

20. The dog training aid as defined in claim 17 in which
said posts are of equal length.

21. The dog training aid as defined in claim 17 in which
said posts are provided with rounded free ends.

22. The dog training aid as defined in claim 17 in which said body is generally planar, with said front side and said back side parallel to one another.

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23. The dog training aid as defined in claim 17 in which said center portion includes a top and a bottom, and said first and second free ends include upper and lower surfaces, said center portion being narrower than said first and second free ends as defined by the spacing between said top and bottom and said upper and lower surfaces.

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24. The dog training aid as defined in claim 23 in which said upper and lower surfaces are formed rounded when viewed in a line along a transverse axis through the body.

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25. A non-electrical dog training aid adapted for use with a dog collar, the training aid comprising:

a) a rigid, planer, generally bone-shaped body having

(1) parallel front and back sides, there being a longitudinal center axis extending parallel between said front and back sides,

(2) a generally rectangular center portion having top and bottom surfaces extending between said front and back sides and generally parallel to said longitudinal center axis, and

(3) first and second free ends extending from said center portion, said first and second free ends being provided with first and second elongated, transversely lengthwise extending openings for threading the collar therethrough and along said front side, said ends having upper and lower edges extending between said front and back surfaces, said upper and lower edges being above and below said top and bottom surfaces of the center section with respect to said longitudinal center axis; and

b) first and second posts of approximately equal length projecting rearwardly from the back side of said center portion, said body and said posts being formed from integrally molded plastic.

